

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	166	MPEG and motion estimation and ((dynamic\$4 or adapt \$4) with (search (range or area or region or window)))	US-PGPUB; USPAT	ADJ	ON	2010/04/01 13:43
L2	118	1 and (@ad<"20040108")	US-PGPUB; USPAT	ADJ	ON	2010/04/01 13:44
L3	1	"5355221".pn. and (quadratic or ("3" or three) (coefficient or equation or parameter))	US-PGPUB; USPAT	ADJ	ON	2010/04/01 14:09
S1	3152	375/240.16.ccls.	US-PGPUB; USPAT	ADJ	ON	2010/03/31 15:13
S2	395	MPEG and motion estimation and ((SAD or MAD) with (minimum or maximum))	US-PGPUB; USPAT	ADJ	ON	2010/03/31 15:15
S3	47	MPEG and motion estimation and ((SAD or MAD) with (minimum and maximum))	US-PGPUB; USPAT	ADJ	ON	2010/03/31 15:15
S4	23	MPEG and motion estimation and ((SAD or MAD) with (minimum and maximum and (mean or average)))	US-PGPUB; USPAT	ADJ	ON	2010/03/31 15:15
S5	15	S4 and (reduc\$4 with vector)	US-PGPUB; USPAT	ADJ	ON	2010/03/31 15:19
S6	7	S4 and distribution	US-PGPUB; USPAT	ADJ	ON	2010/03/31 15:22
S7	2	S4 and (distribution with SAD)	US-PGPUB; USPAT	ADJ	ON	2010/03/31 15:23
S8	24	MPEG and motion estimation and ((SAD or MAD) with (distribution))	US-PGPUB; USPAT	ADJ	ON	2010/03/31 15:26
S9	2	MPEG and motion estimation and ((SAD or MAD) with (number near (motion vector)))	US-PGPUB; USPAT	ADJ	ON	2010/03/31 15:28

S10	411	MPEG and motion estimation and ((SAD or MAD) with (search))	US-PGPUB; USPAT	ADJ	ON	2010/03/31 15:29
S11	0	parametric and quadratic and (min\$4 and max\$ and (mean or average))	US-PGPUB; USPAT	ADJ	ON	2010/04/01 08:31
S12	0	parametric (model or equation)and quadratic	US-PGPUB; USPAT	ADJ	ON	2010/04/01 08:32
S13	404	parametric (model or equation)and quadratic	US-PGPUB; USPAT	ADJ	ON	2010/04/01 08:32

4/ 1/ 2010 2:53:35 PM

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